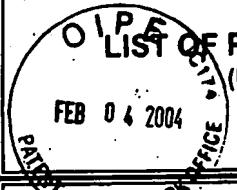


FORM PTO-1449 (Rev. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE							Atty. Docket No. 14396	Serial No. 10/617,358				
 <b>O I P E</b> <b>LIST OF PRIOR ART CITED BY APPLICANT</b> <small>(Use several sheets if necessary)</small> FEB 04 2004 PATENT & TRADEMARK OFFICE		APPLICANT Pilliar et al.												
		FILING DATE July 11, 2003							GROUP					
U.S. PATENT DOCUMENTS														
EXAMINER INITIAL		DOCUMENT NUMBER						DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
/CL/	AA	6	1	1	7	4	5	6	9/12/2000	Lee et al.				
	AB													
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FOREIGN PATENT DOCUMENTS														
		DOCUMENT NUMBER						DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
/CL/	BA	0	3	0	1	0	1	6	11/7/2003	PCT CA			YES	NO
/CL/	BB	3	1	8	7	9	8	7	8/15/1991	JP				
OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, Etc.)														
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<b>LIST OF PRIOR ART CITED BY APPLICANT</b> (Use several sheets if necessary)						APPLICANT PILLIAR et al.		
						FILING DATE July 11, 2003		GROUP 1615
<b>U.S. PATENT DOCUMENTS</b>								
EXAMINER INITIAL			DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/CL/	AA		6 0 7 7 9 8 9	6-20-2000	Kandel			
	AB							
<b>FOREIGN PATENT DOCUMENTS</b>								
			DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
								YES NO
<b>OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>								
/CL/	BA		"Characterization of cartilagenous tissue formed on calcium polyphosphate substrates in vitro", Waldman et al., 2002 Wiley Periodicals, Inc., pp. 323-330.					
/CL/	BB		"Fabrication of porous calcium polyphosphate implants by solid freeform fabrication: A study of processing parameters and in vitro degradation characteristics", Porter et al., 2001 John Wiley & Sons, Inc., pp. 504-512.					
/CL/	BC		"Porous calcium polyphosphate scaffolds for bone substitute applications - in vitro characterization", Pilliar et al., Biomaterials 22 (2001), pp. 963-972.					
/CL/	BD		"Porous calcium polyphosphate scaffolds for bone substitute applications in vivo studies", Grynpas et al., Biomaterials 23 (2002) pp. 2063-2070.					
/CL/	BE		"Condensed calcium phosphates for soft tissue and bone repair/regeneration", Filiaggi et al., Bioceramics, Volume 11, pp. 341-344.					
/CL/	BF		"Porous-surfaced metallic implants for orthopedic applications", Pilliar, Journal of Biomedical Materials Research, Vol. 21, No. A1, pp 1-33.					
/CL/	BG		"On the sintering characteristics of calcium polyphosphates", Filiagge et al., Key Engineering Materials, Vols. 192-195 (2001), pp. 171-174.					
EXAMINER	/Carlos Lopez/		DATE CONSIDERED	05/11/2007				
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